## Notice of Application Confined Feeding Operation

Both's Custom Works Ltd. have filed Application RA24012 with the Natural Resources Conservation Board (NRCB) to obtain an approval to expand an existing poultry confined feeding operation (CFO) on the NE 13-44-27 W4M in Ponoka County, Alberta. The application is to increase the number of permitted livestock from 140,000 to 200,000 chicken broilers and to build two new broiler barns.

## Filing a Response

Any person who is directly affected by the application may submit a written response to the NRCB. The response must be received by the NRCB on or before **4:30 pm** on **May 15, 2024**. Submissions should be made to the NRCB address provided below. A copy of the responses will be sent to the applicant for comment. Responses regarding the application may be posted on the NRCB's public website, as they are public records and are non-confidential.

Your written response must include your name, the legal land description of your residence or landholdings, mailing address, phone number, and email. You must also explain how you are directly affected. For further information please refer to the fact sheet "The Permitting Process for Confined Feeding Operations in Alberta" at www.nrcb.ca.

Failure to submit a written response affects your right to apply for an NRCB Board review.

## Viewing the Application

A complete copy of the application and supporting documents submitted by the applicant under the *Agricultural Operation Practices Act* may be viewed on the NRCB website at www.nrcb.ca (under Confined Feeding Operations / Notice of Approval and Registration Applications). The application will also be available for in-person viewing at the Red Deer office by appointment. If you require further information, please contact the approval officer listed below.

Lynn Stone, Approval Officer 303, 4920 – 51 Street Red Deer, AB T4N 6K8 lynn.stone@nrcb.ca T 403-340-5358 The closing date for submissions: 4:30 pm on May 15, 2024

Dated at Red Deer, AB on April 17, 2024

